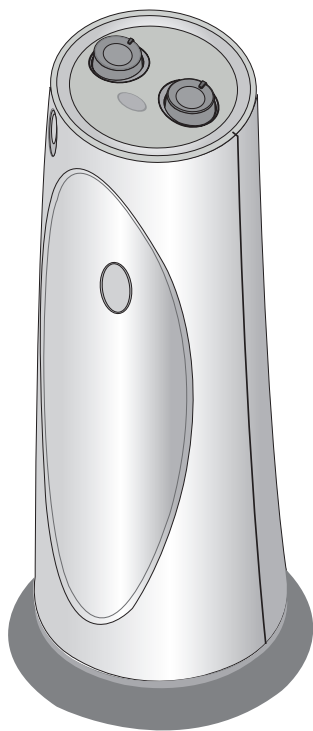
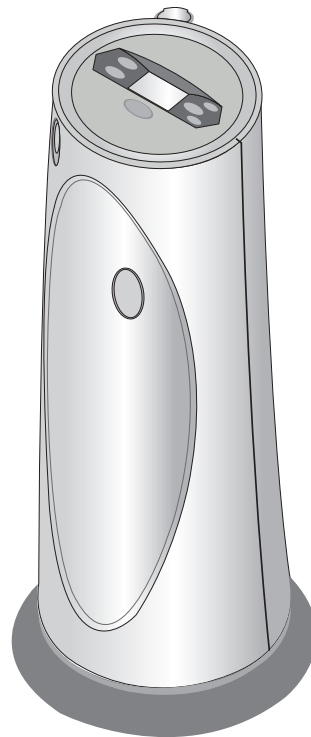


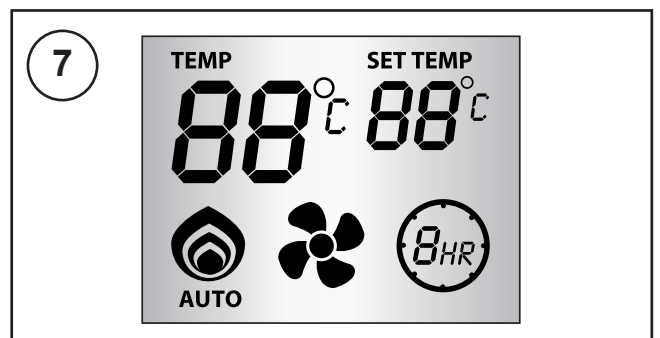
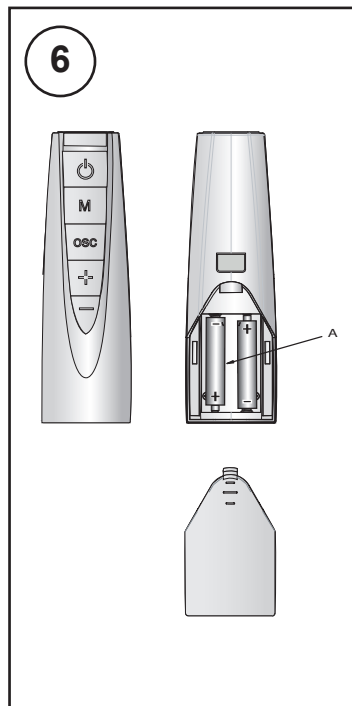
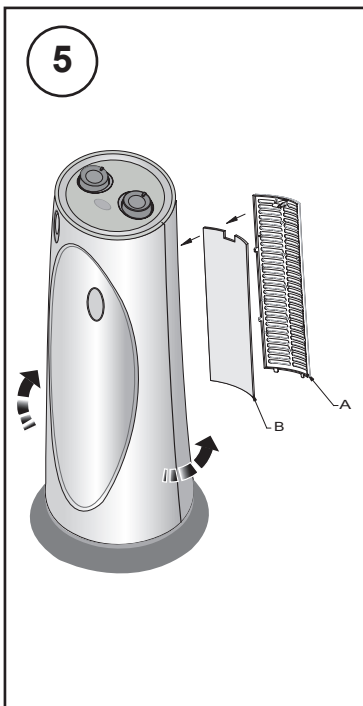
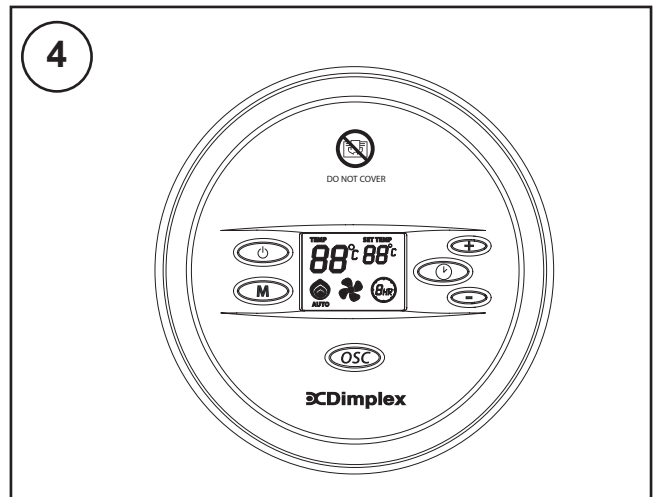
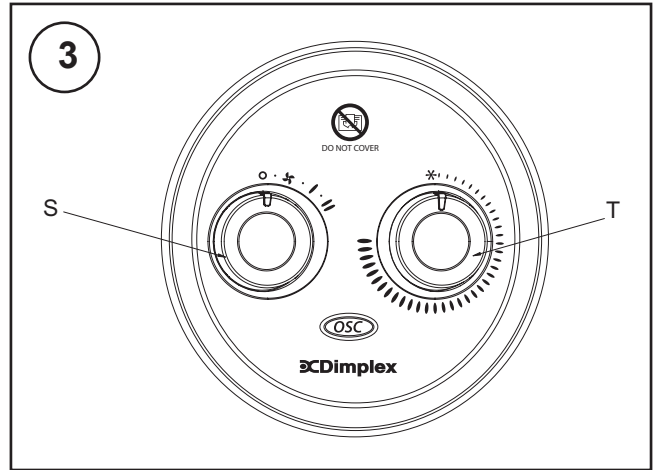
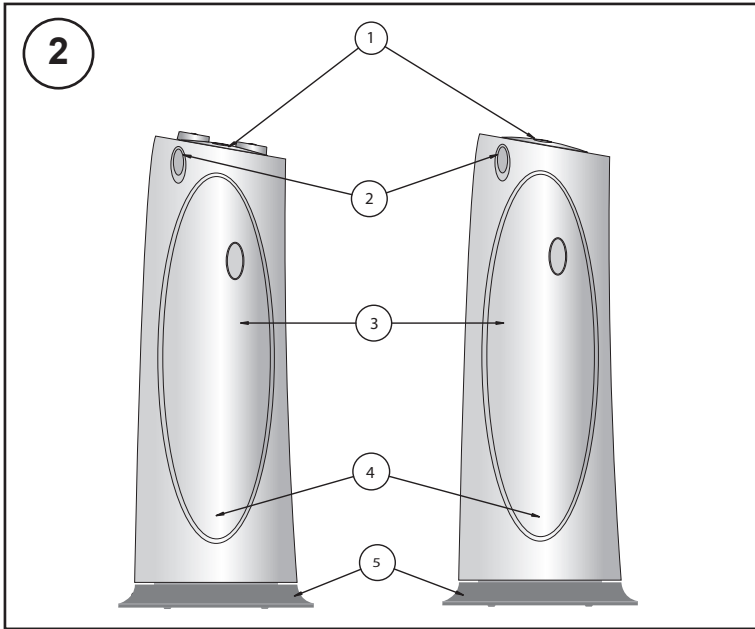
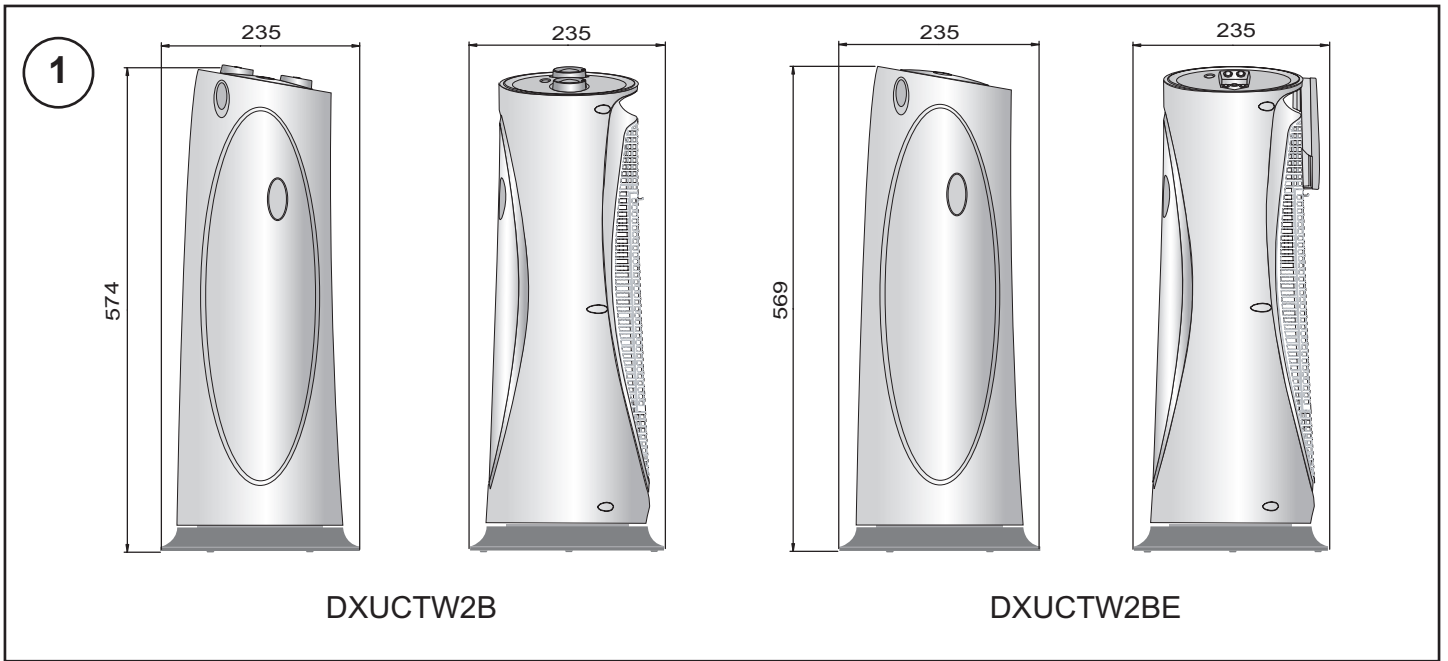
# Dimplex



DXUCTW2B



DXUCTW2BE



# DXUCTW2B & DXUCTW2BE Ceramic Fan Heaters

**IMPORTANT: THESE INSTRUCTIONS SHOULD BE READ CAREFULLY AND RETAINED FOR FUTURE REFERENCE**

## Important Safety Advice

This appliance may only be used for normal domestic use and not for industrial purposes.

**DO NOT** use the heater in the immediate surroundings of a bath, a shower or a swimming pool.

**DO NOT** place the heater directly below a fixed socket outlet.

The socket-outlet must be accessible at all times to enable the mains plug to be disconnected as quickly as possible.

**WARNING:** In order to avoid a hazard due to inadvertent resetting of the thermal cut-out, this appliance must not be supplied through an external switching device, such as a timer, or connected to a circuit that is regularly switched on and off by the utility.

**WARNING:** In order to avoid overheating, do not cover the heater.



The heater carries the warning symbol indicating that it must not be covered.

**IMPORTANT:** If the mains lead of this appliance is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid a hazard.

**CAUTION:** Some parts of this product can become very hot and cause burns. Particular attention has to be given where children and vulnerable people are present.

This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience or knowledge if they have been given supervision or instruction concerning the use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.

Children of less than 3 years should be kept away unless continuously supervised. Children aged from 3 years and less than 8 years shall only switch on/off the appliance provided that it has been placed or installed in its intended normal operating position and they have been given supervision or instruction concerning the use of the appliance in a safe way and understand the hazards involved. Children aged from 3 years and less than 8 years shall not plug in, regulate and clean the appliance or perform user maintenance.

**IMPORTANT:** Avoid use of an extension cord because the extension cord may overheat and cause risk of fire.

The heater should always be used on a flat, stable surface.

**DO NOT** use the heater on deep pile carpets or the long hair type of rugs, or less than 750mm (30") away from any overhanging surface. Keep combustible materials such as drapes and other furnishings away from the sides and rear and at least 500mm away from the front of the heater.

**DO NOT** use heater to dry your laundry.

The instruction leaflet belongs to the appliance and must be kept in a safe place. If changing owners, the leaflet must be surrendered to the new owner.

**DO NOT** operate the heater with the mains lead overhanging the front outlet grille.

Any damage resulting from improper use and non-observance of the safety information will invalidate any liability and warranty.

All liability is disclaimed for any frost damage caused by a heating capacity that is insufficient for the room size, bad heat insulation of the room, incorrect use or force majeure (e.g. power failure).

Never operate the appliance with wet hands.

Do not expose the appliance to rain or other moisture. The appliance is not for outdoor use. The appliance must only be stored indoors.

Do not store or use any flammable materials or sprays in the vicinity of the appliance when the appliance is in use.

Do not use the appliance in flammable atmospheres (e.g. in the vicinity of combustible gases or spray cans).

The appliance should not be used in areas which are a fire risk, such as garages, stables, or wooden sheds.

The appliance is not suitable for connection to permanent wiring.

## Electrical connection

This heater must be used on an ~ supply only and the voltage marked on the heater must correspond to the supply voltage. This heater is fitted with a rewirable plug incorporating a 13 amp fuse. In the event of replacing the fuse in the plug supplied, a 13 amp fuse approved by ASTA to BS 1362 must be used. If any other type of plug is used, a 15 amp fuse must be fitted in the plug, the adaptor, or at the distribution board.

**IMPORTANT:** If the plug is not suitable for your socket, the 13 amp plug should be removed. Before wiring the appropriate plug, please note that the wires in this mains lead are coloured in accordance with the following code :

**BLUE : NEUTRAL**

**BROWN : LIVE**

As the colours of the wires in the mains lead may not correspond with the coloured markings in your plug, proceed as follows:

Connect the **BROWN** wire to the terminal marked 'L' or coloured **RED**. Connect the **BLUE** wire to the terminal marked 'N' or coloured **BLACK**. **Note:** 'L' or 'N' wire must not be connected to the **EARTH** terminal marked 'E' or or coloured **GREEN** or **GREEN AND YELLOW**.

If in doubt, consult your electrician.

## Operation – DXUCTW2B model

### Switch (S) – see Fig. 3

With the selector switch, the fan can be switched on or the heat setting selected. The power indicating light illuminates (see '2' in Fig. 2) when the Switch (s) is turned on.

### Thermostat (T) – see Fig. 3

In order to maintain a certain room temperature, set the controller to 'max.'. Operate the appliance at full power until the required room temperature is reached. Set back the thermostatic controller until the appliance switches off with an audible 'click'. This temperature will be kept almost constant by the thermostatic control switching on and off automatically. Please note that the appliance can only be switched on when the thermostat setting is higher than the room temperature. With the control knob (T) set to \* and the control knob (S) set to the required heating output the appliance switches on automatically when the temperature falls below +5°C . . . +8°C.

## Operation – DXUCTW2BE model

The heat output is controlled electronically, according to the room temperature. When the unit is plugged in the power light illuminates (see '2' in Fig. 2). The unit is now in stand by mode. The power light will remain lit until the heater is disconnected from the power outlet.

Table 1

⏻	Stand by button
M	Mode button
osc	Oscillation button
⌚	Timer button
+	Up button
-	Down button

Table 2

✳	Fan symbol
🔥	Low heat mode
🔥	High heat mode
🔥	Auto heat mode
⌚	Timer symbol
88°C	Air Temperature symbol
88°C	Set Temperature symbol

Pressing the Stand by button see Table 1 and Fig 4 will start the heater. Pressing the Stand by button again will return the heater to stand by mode. Upon turning the heater on, the unit will be in Auto heating mode with a set temperature of 35°C. The set temperature, heating mode and fan icons appear on the display – see Table 2 and Fig. 7. The current air temperature will also appear on the display. The display is back lit and to conserve energy the back light will turn off after 15 seconds if no control buttons have been pressed. If the Mode, Oscillating or Timer button (see Table 1 and Fig. 4) is pressed, the back light will turn on again.

In Auto heating mode the set temperature can be adjusted as desired using the Up/Down buttons (see Table 1 and Fig. 4), located on the control panel. Pressing the Mode button selects the heating mode. Pressing the Mode button will cycle the heater through the heating modes Auto mode/Fan only/Low heat/High heat. By pressing this button once Fan only mode is selected, pressing twice provides Low heat mode, pressing three times High heat mode is selected. Pressing the Mode button once more returns the heater to Auto heat mode. When the heater is in Low heat, High heat or Fan only mode the current air temperature will appear on the display, the set temperature indicator will not be displayed – see Table 2 and Fig. 7.

Note: If switched to stand by mode the heater will retain its last heat setting. The last heat setting will be cleared from memory once the heater is disconnected from the power outlet.

## Thermostat

Press the Mode button until the display shows Auto heat mode - see Table 2 and Fig. 4. To adjust the set temperature, press “+” to increase the temperature and “-” to decrease the temperature - see Table 1 and Fig. 4. The set temperature can be adjusted from 5°C to 35°C and this will be shown on the display. When the air temperature rises above the set temperature, the heat will switch off but the fan will continue to run for approximately 20 seconds. When the air temperature drops below the set temperature, the unit will come back on.

Note: When in heating mode if the unit is set to stand by mode the fan will continue to run for approximately 20 seconds.

## Runback Timer Mode - DXUCTW2BE model only

The heater is fitted with a run-back timer feature which can be set in any of the operating modes – Auto, Fan only, Low heat or High heat mode. The run time can be set by pressing the Timer button - see Table 1 and Fig. 4. If the Timer symbol (see Table 2) is not shown pressing the Timer button once activates timer mode and “1HR” will appear on the display – see Fig. 4. Pressing the Timer button again will advance the set running time to “2HR” and this will appear on the display. If the timer button is pressed and held the hour display continues to count up until “8HR” appears on the display. At this point releasing and pressing the Timer button again will deactivate the timer mode and the Timer symbol will disappear from the display but the heater will continue to run.

Once the run time has been set the heater will run and the Timer symbol will remain on the display until the set time runs out. At this point the heater will switch to stand by mode. To turn the heater back on, press the Stand by button.

## Oscillating Function – see Fig. 5

This heater is provided with an oscillating function. When the Oscillation button is pressed (see Table 1, Fig. 3 & Fig. 4) the heater will oscillate back and forth. Press the Oscillation button again and the oscillation will stop.

## Remote Control Operation – DXUCTW2BE – see Fig.6

The batteries for the remote control are not supplied. The remote control should only be fitted with AAA/LR03 type batteries. To install batteries please follow diagrams behind the battery cover on the remote control (see ‘A’ in Fig. 6). The buttons on the remote control correspond to the buttons on the control panel. The display on the control panel of the heater will show the appropriate symbols when various functions are activated.

Note: The runback timer function cannot be activated using the remote control.

## Ioniser - see ‘4’ in Fig 2

The heater is provided with an ioniser which helps to clean, freshen and revitalise air.

## Tilt Switch

The tilt switch will prevent the heater from working if the heater is accidentally tipped over in any direction.

## Safety Cut-out

The heater is fitted with a thermal cut-out. If the air inlet or outlet grilles are restricted in anyway the cut-out switches the heater off automatically. To bring the heater back into operation, remove the cause of over heating then unplug the unit from the electricity supply for a few minutes. When the heater has cooled sufficiently reconnect and switch on the heater.

## Fuse Link

A thermal fuse link is provided as an added safety feature. If the fuse link operates and opens circuit it is the result of abnormal overheating within the appliance and servicing of the appliance by a competent service engineer will be required in order to ensure the future safe operation of the heater. Customer services should be contacted, who will arrange the replacement of any faulty parts and the fitting of a new fuse link.

## Air Filter – see Fig. 5

This heater is provided with an air filter. Dust and fluff can accumulate in the filter and to avoid overheating of the element the filter should be cleaned when required. To clean the filter remove the filter bracket from the back of the heater – see ‘A’ in Fig. 5. The filter (see ‘B’ in Fig.5) can be taken from the filter bracket and dust or fluff can then be removed using a vacuum cleaner. When cleaning of the filter is complete the filter should be refitted to the filter bracket. The filter bracket should then be refitted to the rear of the product.

Note: Disconnect the heater from the power supply before cleaning the filter.

## Cleaning

Switch off the appliance first and disconnect the plug from the socket. Clean the housing with a moist cloth, vacuum cleaner or brush. Do not use any abrasive or caustic cleaning agents. Do not use any flammable cleaning agents e.g. petrol or spirit for cleaning the appliance. Never immerse the appliance in water. Air inlet and outlet area should be cleaned with a vacuum cleaner regularly. If the appliance is not used for extended periods, it must be protected against excessive dust and dirt.

## Recycling



For electrical products sold within the European Community. At the end of the electrical products useful life it should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice in your country.

## After sales service

Your product is guaranteed for 3 years from the date of purchase. After sales information or assistance with this product can be found on our website: [www.dimplex.co.uk/support](http://www.dimplex.co.uk/support)

Your rights under this guarantee are additional to your statutory rights, which in turn are not affected by this guarantee.

Please do not return a faulty product to us as this may result in loss or damage and delay in providing you with a satisfactory service.

If after following these steps your product still does not operate you should return it to your point of purchase.

Please retain your receipt as proof of purchase.